

Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Atty. Docket No. 070050.2897	Serial No. 10/809,312
	Applicant Greene et al.	
	Filing Date March 24, 2004	Group 1636
	Examiner McGillem, Laura L.	
Mitchell, Laura M		

U.S. PATENT DOCUMENTS

Exam. Initial.	No.	Document No.	Date	Name	Class	Subclass	Filing Date if Approximate.

FOREIGN PATENT DOCUMENTS

Exam Initial	No.	Document No.	Date	Country	Class	Subclass	Translation Yes No

Exam Initial	No.	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)
/LMM/	1.	Mason et al., 2005, ATF5 regulates the proliferation and differentiation of oligodendrocytes, Mol Cell Neurosci., 29(3):372
/LMM/	2.	Pluchino et al., 2005, Neural stem cells and their use as therapeutic tool in neurological disorders, Brain Res Brain Res Rev., 48(2):211
/LMM/	3.	Angelastro et al., 2003, Regulated expression of ATF5 is required for the progression of neural progenitor cells to neurons, J Neurosci., 23(11):4590-600.
/LMM/	4.	Cottrell et al., 2003, Silence of the strands: RNA interference in eukaryotic pathogens, Trends Microbiol., 11(1):37-43.

NY02:565244.1

Examiner

/Laura M. Mitchell/

Date Considered

07/31/2007

* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

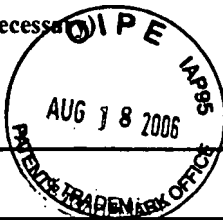
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/LMM/	5.	Thomas et al., 2003, Progress and problems with the use of viral vectors for gene therapy, Nat. Rev. Genet., 4(5):346-58.
/LMM/	6.	Beers and Berkow, eds., 1999, The Merck manual of diagnosis and therapy, 17ed., Whitehouse Station, NJ: Merck Research Laboratories, chapter 183.
/LMM/	7.	Greene et al., 1998, Culture and experimental use of the PC12 rat pheochromocytoma cell line,. In: Culturing nerve cells, 2nd ed., Goslin, G.K., ed., Cambridge, MA, The MIT Press, pp. 161-188.
/LMM/	8.	Bodansky, 1984, Principles of peptide synthesis, New York: Springer-Verlag New York, Inc. (Table of Contents only).
/LMM/	9.	Gross and Meienhofer, eds., 1981, Peptides: Analysis, Synthesis, Biology: Modern techniques of peptide and amino acid analysis, New york: John Wiley and Sons. (Table of Contents only).

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/LMM/	1)	ANGELASTRO, J. M. <i>et al.</i> 2002. GenBank Accession No. AY123225, Rattus norvegicus strain NEDH activating transcription factor 5 (Atf5) mRNA, complete cds, 1034 bp mRNA.
/LMM/	2)	LEE, N. H. <i>et al.</i> 1998, GenBank Accession No. AW917099, EST348403 Rat gene index, normalized rat, norvegicus, Bento Soares Rattus norvegicus cDNA clone RGIDZ26 5' end, mRNA sequence, 607 bp mRNA.
/LMM/	3)	BONALDO, M. F <i>et al.</i> 1996. GenBank Accession No. AI576016, UI-R-G0-ur-g-10-0-UI.s2 UI-R-G0 Rattus norvegicus cDNA clone UI-R-G0-ur-g-10-0-UI 3', mRNA sequence, 504 bp mRNA.

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Examiner

/Laura M. Mitchell/

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Notice of References Cited	Application/Control No. 10/809,312	Applicant(s)/Patent Under Reexamination GREENE ET AL.	
	Examiner Laura M. Mitchell	Art Unit 1636	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2004/0014210	01-2004	Jessell et al.	435/368
*	B	US-2003/0203489	10-2003	Yonemitsu et al.	435/456
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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NON-PATENT DOCUMENTS

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